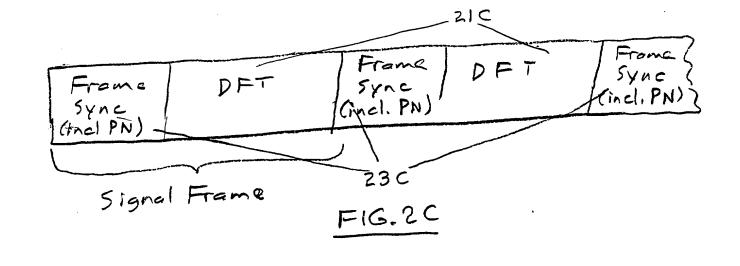
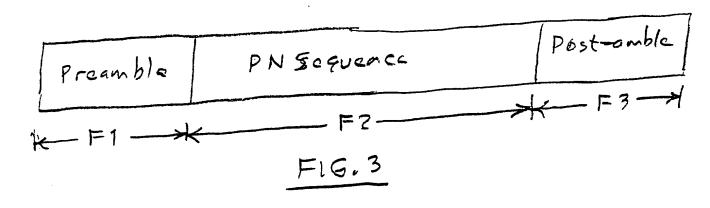
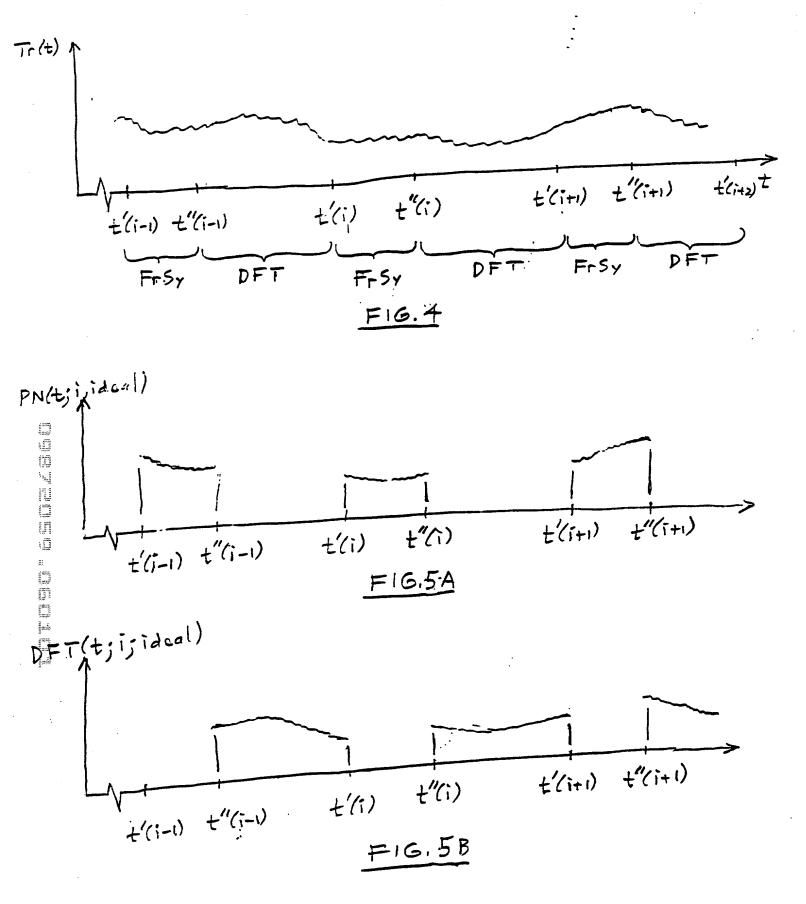
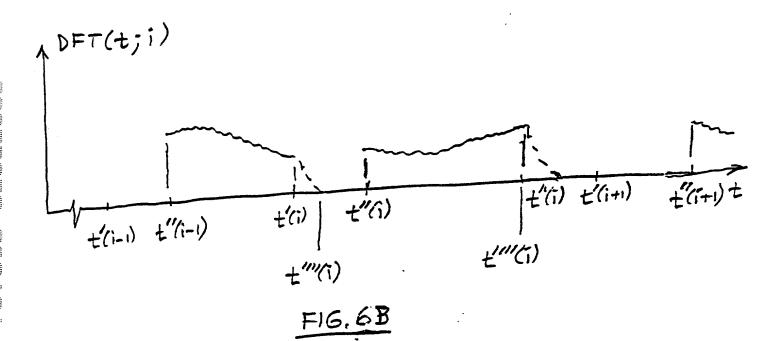
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Provide set of pseudo-random m-saquences PN(t; k) (k=1,.., K; K>1) satisfying convolution signal orthogonality Append a selected sequence PN(tjk) to at least one signal frame to form a padded signal frame Transmit at least one padded signal Frama through a transmission channel having an uncontrollable signal time deby Receiving a received version Rc(t) of the transmitted, signal and forming a sum Reltjat; completeon volution signals PN(++ Atj +) * Relt) for kikkkk kz with I f ki f kz f K Forming a remainder signal Rc(t; rem) = Rc(t) - Rc(t; At; comp).

Analyze remainder signal to one time at which to determine at least one of the sequences PN(t; k) begins at least one of the sequences PN(t; k) begins or ends in the received signal Re(t.)

